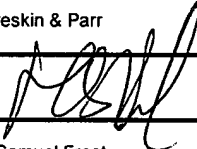


TRANSMITTAL FORM U.S. PATENT & TRADEMARK OFFICE MAY 27 2005 (Please use for all correspondence after initial filing)	Application Number	09/900,468	
	Filing Date	July 9, 2001	
	First Named Inventor	Joe Cargnelli	
	Art Unit	1746	
	Examiner Name	Monique Wills	
Total Number of Pages in This Submission		Attorney Docket Number	9351-62

ENCLOSURES (check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment / Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/ Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): (1) Letter to Commissioner (2) Certificate of Correction
Remarks		Certificate JUN 06 2005 of Correction

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT			
Firm	Bereskin & Parr		
Signature			
Printed Name	H. Samuel Frost		
Date	May 26, 2005	Reg. No.	31,696

CERTIFICATE OF TRANSMISSION/MAILING			
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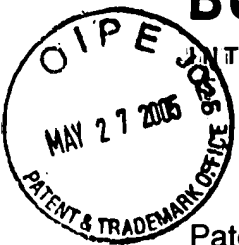
This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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JUN 09 2005

Bereskin & Parr

INTELLECTUAL PROPERTY LAW



Patent No. : 6,869,717 B2
Issue Date: : March 22, 2005
Appl. No : 09/900,468
Applicant : Cargnelli et al.
Filed : July 9, 2001
Title : MANIFOLD FOR A FUEL CELL SYSTEM
TC./A.U. : 1746
Examiner : Monique M. Wills

Docket No. : 9351-62
Customer No. : 001059

Honorable Commissioner for Patents
P. O. Box 1450
Alexandria, Virginia 22313-1450

May 26, 2005

Request for Certificate of Correction

Sir:

Please correct the above-identified patent as follows:

Amendments to the Claims:

Please amend claim 1 as follows:

Claim 1. A manifold for a fuel cell system, comprising:

a manifold body;

a plurality of first ports in the manifold body, for connecting to fuel cell peripherals;

a plurality of second ports in the manifold body, for connecting to a fuel cell stack comprising a plurality of fuel cells and having inlets and outlets for connection to the second ports; and

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JUN 09 2005

a plurality of fluid passages within the manifold providing communication between respective ones of the first ports and respective ones of the second ports, wherein at least one first port is offset from the respective second ~~part~~port and is connected to said respective second port by a ~~passage~~passage extending transversely within the manifold body, whereby, in use, the fluid passages communicate fluids between the fuel cell stack and fuel cell peripherals.

Please amend claim 2 as follows:

Claim 2. A manifold for a fuel cell system as claimed in claim 1,

a manifold body;

a plurality of first ports in the manifold body, for connecting to fuel cell peripherals;

a plurality of second ports in the manifold body, for connecting to a fuel cell stack comprising a plurality of fuel cells and having inlets and outlets for connection to the second ports; and

a plurality of fluid ~~passages~~passages within the manifold providing communication between respective ones of the first ports and respective ones of the second ports, wherein at least one first port is offset from the respective second ~~part~~port and is connected to said respective second port by a passage extending transversely within the manifold body, whereby, in use, the fluid ~~passages~~passages communicate fluids between the fuel cell stack and fuel cell peripherals,

wherein the manifold body comprises a plurality of layers juxtaposed together, wherein each layer has a plurality of ports and a plurality of fluid passages providing communication between the respective ones of the plurality of ports of the corresponding layer, wherein complementary pairs of ports align and face one another and at least one layer forms an external layer including at least one of said first and second ports.

Please amend claim 4 as follows:

Claim 4. A manifold for a fuel cell system as claimed in claim 3, wherein the said third plate layer further comprises a plurality of plate layers—, each of which has a plurality of ports and a plurality of fluid passages providing communication between the ports thereof, with said plurality of ports of each plate layer of the third plate layer being aligned with and in communication with the corresponding ports of an adjacent plate layer.

REMARKS

The errors occurring in claim 1, lines 24 and 25; claim 2, lines 38, 42 and 44; and claim 4, line 5 all occurred in the USPTO, and note various corrections of "part" to "port" in the Examiner's amendment of May 18, 2004. Applicant submits that correction of these errors will not introduce new matters or require re-examination, and are entirely consistent with the rest of the specification.

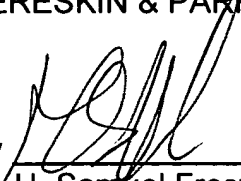
A Certificate of Correction is being filed concurrently herewith.

Applicant requests that a timely Certificate of Correction be issued in this case.

Respectfully submitted,

BERESKIN & PARR

By



H. Samuel Frost
Reg. No. 31,696
Tel: 416-957-1687

JUN 09 2005

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 6,869,717 *B2*

DATED : March 22, 2005

INVENTOR(S) : Joe Cargnelli and Jianming Ye

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In claim 1, line 23: replace "part" with --port--;
In claim 1, line 24: replace "passape" with --passage--;
In claim 2, line 37: replace "passapes" with --passages--;
In claim 2, line 41: replace "part" with --port--;
In claim 2, line 43: replace "oassaaes" with --passages--; and
In claim 4, line 5: replace "layers-," with --layers,--.

MAILING ADDRESS OF SENDER: Bereskin & Parr
Box 401, 40 King Street West
Toronto, Ontario M5H 3Y2 Canada

PATENT NO. 6,869,717 *B2*

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